INFORMATION DISCLOSURE CITATION

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Docket Number (Options)	Application Number	
YOR919990124US2		
Applicant(s) Miller et al.		
Filing Date	Group Art Unit	
Herewith		

U.S. PATENT DOCUMENTS

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*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME CLASS SUBC		SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,257,369	10/26/93	Skeen et al.	395	650	
	AB	5,325,362	06/28/94	Aziz	370	94.3	
	ÁC	5,517,562	05/14/96	McConnell	379	207	
	AD	5,522,046	05/28/96	McMillen et al.	395	200.15	
	ÁE	5,555,244	09/10/96	Gupta et al.	370	60.1	
	ÀF	5,557,798	09/17/96	Skeen et al.	395	650	
	AG	5,570,366	10/29/96	Baker et al.	370	85.13	
	ΑΉ	5,581,764	12/03/96	Fitzgerald et al.	395	703	
	. AI	5,604,867	02/18/97	Harwood	395	200.13	
	AJ	5,428,606	06/27/95	Moskowitz.	370	400	
	AK	5,600,630	02/04/97	Takano et al.	370	218	
				FOREIGN PATENT DOCUMENTS			
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REF	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation		
							YES	NO	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AR	Hanson et al., "A Predicate Matching Algorithm for Database Rule Systems", Published at Proceedings of SIGMOD, pp. 271-280 (1991).
	Mishra et al., "Consul: A Communication Substrate for Fault-Tolerant Distributed Programs", TR91-32, Department of Computer Science, The University of Arizona, pp 1-33 (November 1991).
AS	

EXAMINER

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	AL	5,761,405	06/02/98	Tadamur	a et al.	714	18			
	AM	6,112,249	08/29/00	Bader e	t al.	709	239			
	AN	6,236,642	05/22/01	Shaffer	et al.	370	237		<u>.</u>	
	AO	6,336,119	01/01/02	Banavar	et al.	707	104.1			
	AP	6,400,681	06/04/02	Bertin	et al.	370	218			
	AQ	6,535,491	03/18/03	Gai et	al.	370	256			
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	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
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*EXAMINER INITIAL		OTHER DOCUMENTS (Including Author, Title, Da					
	AT	Smirnov, M.L., "Object-Oriented Framework for a Sci Communications Second International COST 237 Wor	alable Multicast Call Modelling", rkshop, Proceedings, Springer-Ve	Teleservices and Multimedia rlag, vii+277, pp. 1-39 (1996).			
		Hofmann, M. "A Generic Concept for Large-Scale Manager Applications, Future Directions, International Zurich Springer-Verlang, xiv+358, pp. 95-106 (1996).	rge-Scale Multicast'', Broadband Commuunications, Network, Services, onal Zurich Seminar on Digital Communications, IZS '96, Proceedings, 196).				
	AV	Zabele et al., "High Performance Infrastructure For CSCW '94, Proceedings of the Conference on Comput 1994) (ABSTRACT ONLY)	frastructure For Visually-Intensive CSCW Applications", Transcending Boundaries, erence on Computer Supported Cooperative Work, ACM, xi+464, pp. 395-403 (October				
	. AW	K.P. Birman, "The Process Group Approach to Relial No. 12 (December 1993), pp. 37-53	ble Distributed Computing", Com	amunications of the ACM, Vol. 36,			
	AX	Oki et al., "The Information Bus - An Architecture fo 0-89791-632-8/93/0012, (1993), pp. 58-68	r Extensible Distributed Systems	', SIGOPS '93, ACM			
	AY	D. Powell, "Group Communication", Communication	s of the ACM, Vol. 39, No. 4; (Ap	ril 1996), pp. 52-100			
	AZ	M.I. Smirnov, "Efficient Multicast Routing in High S (Jan. 1996), pp. 59-75,.	peed Networks", IN Comput Con	nmun. (UK), Vol 19, No. 1, Elsevier,			
	AAA	M. Grossglauser, "Optimal Deterministic Timeouts for 1425-1432.	or Reliable Scalable Multicast", 0	743-166X/96, 1996 IEEE, pp.			
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